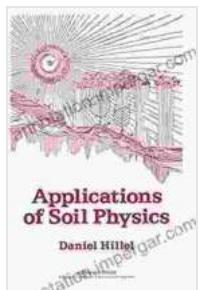


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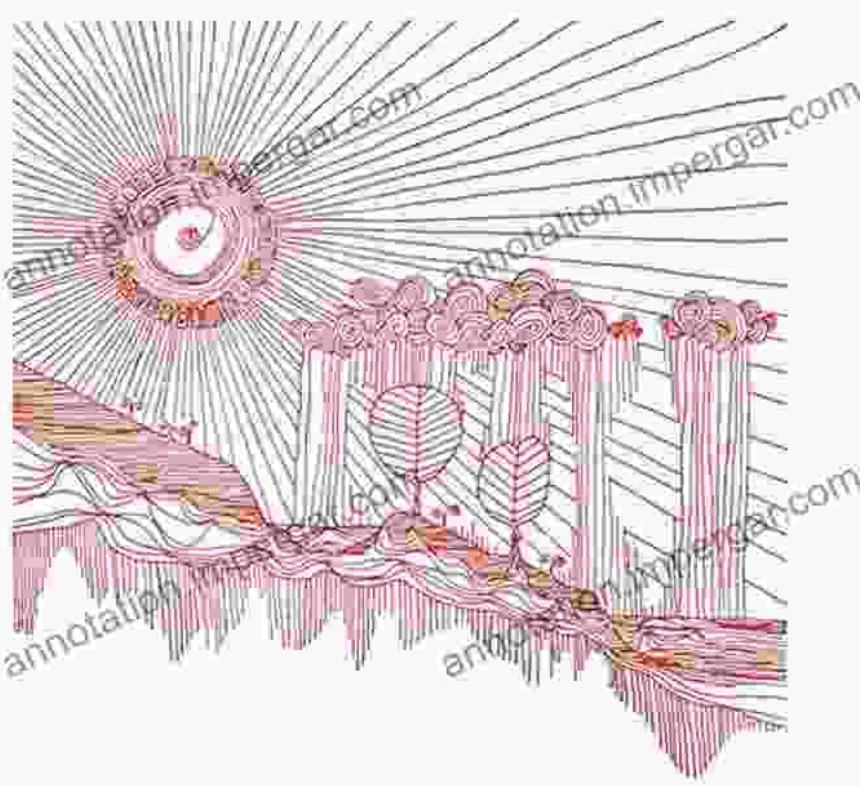
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Applications of Soil Physics

Daniel Hillel

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Delve into the Captivating World of Soil Physics

Embark on an extraordinary journey into the intriguing realm of soil physics with Daniel Hillel's seminal work, 'Applications of Soil Physics'. This comprehensive guide unveils the fundamental principles and practical applications of soil science, providing a solid foundation for students, researchers, and professionals alike.

Step into the captivating world of soil-water-plant interactions and discover the intricate processes that govern water movement in soils. Delve into the principles of soil mechanics, gaining a deep understanding of soil stability, compaction, and tillage. Explore the multifaceted role of soil in environmental management, uncovering its significance in water quality, soil pollution, and climate change mitigation.

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- **Comprehensive Coverage:** Encompasses a vast array of topics, from soil-water relations and soil mechanics to environmental management.
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- **In-Depth Explanations:** Provides detailed explanations of soil physical processes, supported by numerous illustrations and examples.
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- Students pursuing degrees in soil science, agriculture, environmental science, and earth sciences
- Researchers seeking a comprehensive overview of soil physics principles and applications

- Professionals in agriculture, environmental management, and soil conservation
- Individuals with a keen interest in soil science and its practical implications

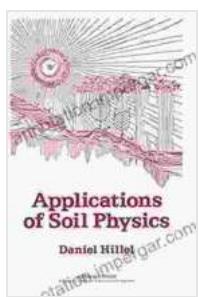
About the Author

Daniel Hillel is a renowned soil physicist and professor emeritus at the University of Massachusetts, Amherst. His extensive research and teaching experience has earned him worldwide recognition as a leading authority in soil physics. Dr. Hillel's passion for soil science is evident throughout this comprehensive guide, which serves as a testament to his dedication to advancing the field.

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